INTE 1	CLASSIFICATION	L LEGISTA			5X1/X C 7
	CENTRA	•	ENCE AGENCY	REPORT NO.	
	INFORM	MATION	N REPORT	CD NO.	e van de service de se
OUNTRY	Germany (Russian Zona)			DATE DISTR.	7 May 1951
UBJECT	Consumption of Fuels a by the Russian Zone Ra	nd Lubric ilroads	ents	NO. OF PAGES	2
	D.C.	NOT	CHOULATE	NO. OF ENCLS. (LISTED BELOW) SUPPLEMENT TO REPORT NO.	25X1A
OF ITS CONTENT	Cottains information affecting the national defeatable estimates within the meaning of the replocace acts as as mendous instantaneous of the revents in any manner of an chauthousto person is exproduction of this port is professionally as a constant of the profession of the professi	Tick 63	THIS IS UP	NEVALUATED INFORMA	FION
	Solid Fuels Consumed (in a	metric to		Total Consumption Terms of Brown Coa Briquettes	in 1
### ### ##############################	##WCLUMPATO		Brown Coal	Total Consumption Terms of Brown Coa Briquettes 641,685	in 1
	Types of Locomotives I	lard Coal	Brown Coal Briquettes	Terms of Brown Coa Briquettes	in 1
	Types of Locomotives I  Standard-gauge locomotives  Narrow-gauge	64,429	Brown Coal Briquettes 545,040	Terms of Brown Coa Briquettes	in 1
	Types of Locomotives  Standard-gauge locomotives  Narrow-gauge locomotives  Column locomotives operating within the	64,429 1,852	Brown Coal Briquettes 545,040	Terms of Brown Coa Briquettes 641,685 10,802 8,100	in 1
	Standard-gauge locomotives  Narrow-gauge locomotives  Column locomotives operating within the Soviet Zone of Germany	64,429 1,852 4,152	Brown Coal Briquettes 545,040 8,323 1,872	Terms of Brown Coa Briquettes 641,685 10,802 8,100	
	Types of Locomotives  Standard-gauge locomotives  Narrow-gauge locomotives  Column locomotives operating within the Soviet Zone of Germany  Total Soviet Zone	64,429 1,852 4,152 70,433	Brown Coal Briquettes 545,040 8,323 1,872 555,235	Terms of Brown Coa Briquettes 641,685 10,802 8,100 660,587	*
	Standard-gauge locomotives  Narrow-gauge locomotives  Column locomotives operating within the Soviet Zone of Germany  Total Soviet Zone  Column locomotives operating through Poland	64,429 1,852 4,152 70,433 16,480 kg).	Brown Coal Briquettes 545,040 8,323 1,872 555,235	Terms of Brown Coa Briquettes  641,685  10,802  8,100  660,587  21,758  Document No. 3 No Change in Class.	*
	Standard-gauge locomotives Narrow-gauge locomotives Column locomotives operating within the Soviet Zone of Germany Total Soviet Zone Column locomotives operating through Poland Lubricants Consumed (in )	64,429 1,852 4,152 70,433 16,480 kg).	Brown Coal Briquettes 545,040 8,323 1,872 555,235	Terms of Brown Coa Briquettes  641,685  10,802  8,100  660,587  24;758  Document No. 3  No Change in Glass.  Declassified Class. Changed To:	1 **
	Standard-gauge locomotives Narrow-gauge locomotives Column locomotives operating within the Soviet Zone of Germany Total Soviet Zone Column locomotives operating through Poland Lubricants Consumed (in the	64,429 1,852 4,152 70,433 16,480 kg).	Brown Coal Briquettes 545,040 8,323 1,872 555,235	Terms of Brown Coa Briquettes  641,685  10,802  8,100  660,587  24;758  Document No. 3  No Change in Glass.  Declassified	1 ** TS S (6)
	Standard-gauge locomotives Narrow-gauge locomotives Column locomotives operating within the Soviet Zone of Germany Total Soviet Zone Column locomotives operating through Poland Lubricants Consumed (in Standard-gauge locomotives	64,429 1,852 4,152 70,433 16,480 kg).	Brown Coal Briquettes 545,040 8,323 1,872 555,235 39 320,369 kg	Terms of Brown Coa Briquettes  641,685  10,802  8,100  660,587  245,758  Document No. 3 No Change in Glass. Declassified Glass. Changed To: Avit.: HR 70-2	1 ** TS S (6)

	Approved For Release	se 2004/03/11 : CIA-RDP82-00457I	R007600200005-5			
	SPONEZ		25X1A			
	CONTRAL 1	INTELLIGENCE AGENCY				
	•	2				
		•				
	Broken down according	to types of lubricants:				
	Mineral oil	273,809 kg				
	Superheated steam oil	144,863 kg				
	Saturated steam oil	15,273 kg	•			
	Compressor oil	9,215 kg				
		343,160 kg				
	: 		25X1A			
25X1A**	Comment. Compared	d with the previous month th	e consumption has			
	risen by approximately 17,000 tons.  This increase is believed to be due to seasonal causes. In November 1950,					
•	there was an average daily coal consumption of about 22,000 tons. It is					
	noted that the consumpt	tion of hard coal is 15,000	tons greater than in			
	October.		_			
25X1 <b>A</b> **	the provious wanth	resents a decline of more than 4,000 tons from with decline is believed to be due to a reduction in				
	the volume of Soviet to	ransit shipments through Pola	lue to a reduction in			
***	Comment The cons	sumption of lubricants contin	used to foll by north			
25X1	7,000 kg.		race to fair by nearly			
	25X1A					

CONFRAGET/

25X1